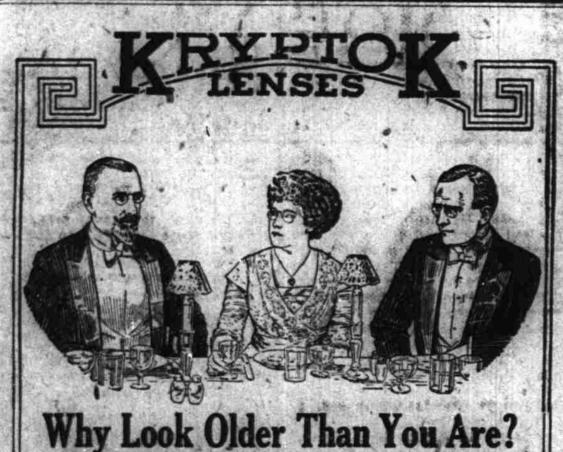


It cooks evenly. It broils both sides at once. It doesn't smoke.

New Perfection Oil Cook-stove

It is such a convenience all the year round. It will bake, broil, roast and toast Ask to see the New Perfection Stove at your dealers. It is handsomely finished in nickel, with cabinet top, drop shelves, towel racks, etc. Free Cook-Book with every stove. Cook-Book also

STANDARD OIL COMPANY



The gentleman to the right of the reader (sketched from life) is wearing old style or pasted double-vision lenses. The lines of the reading wafers are noticeably prominent and he has difficulty in adjusting his eyes to the lenses. The cement used to join the two lenses

has become clouded and has made his glasses misty. The two figures to the left (sketched from life) are wearing Kryptok double-vision lenses. There are no seams on these glasses, because the reading lenses are fused invisibly within the distance lenses. These latter two persons are at ease, look dignified and comfortable.

Alfred D. Fairweather

Manufacturing Optician

FORT STREET.HARRISON BLOCK.

Where Cleanliness Counts

Is Best Known

Honolulu Soap Works

STAR-BULLETIN \$.75 PER MONTH

4856 FOREIGN STUDENTS IN UNITED STATES SCHOOLS

Bring Out Some Remarkable Facts

the total up to 5227. These figures do and 53 from South Africa. not include the number of students in Next to the courses in arts and

et of Europe. China sending 549 and and 121 of law. rest of Europe.

Philippines 123, Turkey in Asia 73, ics, 242, colleges for women, 123,

Australia 105, and New Zealand 26, Brazil sent the largest number of students from South America, 76, Argentina sent 51, Peru 28, Colombia 28. Statistics compiled by the United Chile 19, and the other South Ameri-States Bureau of Education show that can countries 72. Mexico follows Jap- years since the close of the second there were 4856 foreigners enrolled as ar in the number of students sent. regular students in the universities of with 294. All of Central America conthe United States during the school tributed 84 students to the total. Afriyear 1911-12. Summer students brought ca was represented by 26 from Egypt

preparatory schools. Of this number, sciences, which enlisted the attention 3983 were undergraduates, 249 were of 1371 students, medicine and its algraduates of American colleges taking lied courses of dentistry, pharmacograduate work, and 624 were gradu- logy, and veterinary medicine were ates of foreign colleges engaged in the most popular, enrolling respective 229. ly, 548, 322, 44, and 16 students each. Canada leads in the number of stu- The courses closely allied to the com-States with 898, and the West Indies mercial progress of the world drew rank second with 698. China and Jap- as follows: Engineering, 693; agriculan together send more students to the ture, 255; and economics, 249. There United States than the entire confin- were 512 foreign students of theology

Japan 415, while 251 came from the Private endowed colleges and uni-United Kingdom, 143 from Germany, versities, and schools for professional of 105 per cent. in the value of our 120 from Rusia and Finland, 96 from education seem to be the most popular Turkey in Europe, and 313 from the with the foreign students, the former slas having 1981 on their rolls and The colleges and universities of the latter 1563. State colleges and uni-United States also draw considerable versities enrolled 692, agricultural col- up more largely of manufactured and numbers from the other countries of leges 255, schools of technology, in partly manufactured goods. In other the East. India and Ceylon sending cluding departments of universities words, thanks to the beneficial ef-148, Chosen (Korea) 21, Persia 17, the and colleges and colleges of mechan-

By GEORGE FITCH

the geographers. It is separated from New York by the Hadson river and street cars, phonographs and safety razors with great fluency.

Little is actually known of Jersey City beyond these unauthenticated facts. Natives of the place who escape to New York are very reticent about alluding to it and usually register from San Francisco or some other well known place. Explorers from New York have occasionally penetrated into Jersey City as far as the police court, but have brought back little except tales of great hardships. In 1906 a New York man got off a Pennsylvania railroad night train in Jersey City by mistake and swam the river because there was no ferry at that hour. He escaped safely, but his hair turned white during the trip, and the Pennsylvania railroad afterward altered its route and tunneled through to the country beyond in order to insure protection for its passengers.

Jersey City, according to the census officials, contains almost 300,000 plers and prey upon incoming passen- tempt.

smokestacks.

The Geographical society of New about 1000 through trains, and is ru- York has offered a medal to the first mored to be peopled by vast numbers members who will explore and chart of inhabitants who have attained a Jersey city, and as soon as the expehigh degree of civilization, using ditions at present exploring Patagonia



and Himbuctoo returns an effort will be made to accomplish this feat, Owing to the entire dearth of lobsters, people, all of whom have first names soubrettes, cabarets, roof gardens, and ordinary features. North of Jersey City lies Hoboken, which is insoubrettes, cabarets, roof gardens, habited by a peculiarly fierce breed ships are sure to be encountered and of hackmen who infest the steamsnip the police may prevent the rash at-

HUMAN BONES TELL OF ANCIENT RUINS AT LA JOLLA

Scientists Uncover Evidences! of Summer Resort of By-Gone Days

ica. More than sixty interested spec- trated. tators from San Diego and La Jolla closely followed every movement of the workmen delving under the direction of Dr. A. L. Kroeber of the University of California. Dr. Kroeber was eagerly assisted by Dr. Charles both members of the society.

teresting relics.

Of Indian Origin. accumulated from a race substantial tensive culture that science has been dians of today, though of a develop sugar would deal to the agricultural ment far antedating the present type. industries of this country will be only came apparent as the digging pro- in its culture and manufacture."gressed was the three-fold stratifica- Washington Post. tion of the mound. The upper and lower layers bear all evidences of hunan presence, while the middle layer showed only nature's work. This peculiar stratification was taken to in- lin dirigible is to break all records dicate that an ancient village site was for size, speed and range of action, cowered by the sea, and in centuries according to a news agency here. later was reoccupied by another race.

24 HOURS Each Cap-sude bears the name ALL DEUGGISTS

lumbia. Drs. Hewett and Kroeber exima agricultural production at the crit-plained to the excited spectators how ical moment that the home market the relics differed from those in the for its consumption had been disascliff-dweller ruins and in the shell mounds of San Francisco bay. Summer School Closes.

The summer school that has been conducted here by the society for the last ten days was virtually ended Tuesday night, but another lecture was given at the Lincoln schoolhouse ST. LOUIS, Mo., Aug. 30.-Human here last night and one more is schedbones and beads, mortars and ancient uled for 8 p. m. today, when Prof. shells-relics of primitive civilization Mitchell Carroll will present the subwere laid bare yesterday at La ject, "American Excavations in Greek forestry service for ichneumon fly Jolla when the famous 'shell-mound Lands," and Dr. Herett will speak on eggs. It is purposed to breed 'these there was opened and explored by the "The Activities of the American flies in American forests in the hope members of the San Diego Society of School of Archaeology at Santa Fe, the Archaeological Institute of Amer- N. M." Both lectures will be illus-

WILEY AGAINST

Dr. Harvey W. Wiley, in his capa-Hill-Tout and by Dr. Edgar Hewett, city as "a farmer engaged in practical agricultural, and as one who has Less than 2000 years ago, according been interested during his whole acto the experts who conducted the tive life in the sugar industry," yesjourney to past ages, a resort of 500 terday filed with the Senate finance persons flourished by La Jolla strand: committee a protest against "free Carefully the experts combed the de sugar," which he characterized as a bris of the mound, raking out the in- "threat of the extinction of the indus-

"The production of sugar," said Dr. It was the unanimous opinion of Wiley, "whether it be from beet or the scientists that the heap had been cane, requires the highest type of inly identical with the San Diego In- able to suggest. The blow which free An interesting peculiarity that be partly felt by those directly engaged

BIG NEW DIRIGIBLE

BERLIN, Sept. 5 .- The new Zeppe-

The specifications call for power Dr. Hin-Tout, the latest arrival to to carry out a sustained flight of at join the scientists, compared the shell least sixty hours, and it is hoped by heap and its contents to similar ones the Admiralty that the vessel will be that he has explored in British Co-able to remain in the air for a longer able to remain in the air for a longer The speed required by the contract is well over fifty miles an ing the return voyage is to be from 1500 to 1800 miles. The new airship is to be completed in October.

The latest passenger dirigible, the Hansa, is capable of a sustained flight of forty-three hours and her speed is not quite fifty miles and

Star-Bulletin Ads. are Best Business

Bureau of Education Statistics other Asiatic countries 24, Hawaii 105. Protection Means Prosperity and Free Trade with Adversity

> It is only a trifle more than fifteen Cleveland administration, says an exchange. During that time there has been a tremendous growth of our foreign commerce. It emphasizes the prosperous condition of our people. During the four years of Cleveland's last administration the value of our domestic exports amounted to \$3,557, 805.626 and the value of our imports \$2,931,419,673, a total of \$6,589,225,-

During the last four years the figures show:

Domestic exports, \$7,532,308,444; imports, \$6,049,448,693, a total of \$13. 581,757,137.

This shows in fifteen years an increase of 111 per cent. in our exports of domestic products and an increase imports. This is to be said: Where the products we used to export consisted much more largely of foodstuffs and raw materials, now they are made fects of our protective tariff, we now consume the larger part of our own food products and turn the larger part of our raw materials into manufactured articles.

Instead of being an agricultural country, as we used to be under a low tariff, we diversify our industries and tariff. As a consequence cur people are more prosperous. Our imports show a steady proportional shrinkage Jersey City is a large region lying | gers. South of Jersey City are Eliza- in manufactured articles, because we west of New York City according to beth, Rahway, Metucken and other ex- produce and consume more largely for plored regions, consisting mostly of ourselves. The great bulk of our imports consists of articles not produced in the United States or, in a partly manufactured condition, come here for

the completion of their manufacture. Add to the last named table the receipts of the farmers of the State of New York for the other crops not included therein, and it is a very reasonable presumption that the lot of the farmers of New York State is highly satisfactory.

Menace of Democratic Success. A tariff for revenue only, tantal mount to free trade, will inevitably follow the election of Wilson and Mar-

The doctrines of William J. Bryan will become rampant. The dismal days of 1892-1897 will

be repeated. The farmer who rides in his auto-mobile today will revert to the day of the stone-scarred pasture with his rusty plow neglected in the furrow; the butcher who owns his motor car today will fall back upon the spavined horse and the dilapidated wagon; the plethoric dinner pail of today will be supplanted by the empty can of

Profitable conditions of today will be tossed backward to the horrible conditions of 1892-1897.

Imports of manufactured articles will compete with and displace our

Employment in the manufacturing arts would decrease and seek refuge in agricultural production at the crittrougly diminished through decreased ome manufacturing.

Do not be misled by false prophets or surrender individual intellect to chicanery, sophistry or a play upon honest credulity and innocence.

SEEKING MOTH-DESTROYER.

Germany's forests are being searched by the officials of the American of killing off gypsy moths. The ichneumons lay eggs in the larvae of other insects, especially of the gypsy moth, and it is hoped that they will rid the United States of these pests. "This," says a Berlin paper, "would FREE SUGAR be the noblest kind of reprisal for the Yankee gift to us of the potato bug and the grape louse."



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We are talking about Ayer's Hair Vigor. Just note that word "Aver's." You are perfectly safe with it. No harm to you or to your hair. Makes the hair grow? It certainly does. Stops falling hair, too. Remember, it's "Aver's" we are talking about. Ask your doctor about your hair and about Ayer's Hair Vigor. Get his approval. Your own doctor and "Ayer's" make a strong combination. It means faith, confidence, satisfaction.

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for Infants and Children. Save the Babies.

NEANT MORTALITY is something frightful. We can hardly realist that of all the children born in civilized countries, twenty-two per cent, or nearly one-quarter, die before they reach one year; thirty-seven per cent, or more than one-third, before they are five, and one-half before they are fifteen We do not hesitate to say that a timely use of Castoria would save a majority

of these precious lives. Neither do we hesitate to say that many of these infani deaths are occasioned by the use of narcotic preparations. Drops, tinctures and soothing syrups sold for children's complaints contain more or less oplum or morphine. They are, in considerable quantities, deadly poisons. In any quanti they stupefy, retard circulation and lead to congestions, sickness, death. Casto operates exactly the reverse. It causes the blood to circulate properly, opens the pores of the skin and allays fever.

juarantees genuino Physicians Recommend Castoria.

J. S. ALEXANDER, M. D.,

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"Have used your Castoria on various occasions

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Luc is in use everywhere."

Castoria

"I have used your Castoria in cases of colic in | "Castoria is good for children and I freque it izen and have found it the best medicine of its prescribe it, and always obtain the desired and on the market." J. E. Simpson, M. D., F. GERALD BLATTERS, M. D.

"A raedicine so valuable and beneficial for chil-"I have prescribed Castoria to families for a can as your Castoria is deserved the highest praise. years. It is all right. Mothers like it, for the will take it without any trouble."

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